



Rougier Afrique International

Managing forests. Enriching wood.



OZIGO BASE-PLY

Ozigo BASE-ply is a Birch replacement plywood with ideal technical properties for engineered products

GENERAL INFORMATION

Species	100% Ozigo (<i>Dacryodes buettneri</i>)
Faces	BB/BB (III/III) as per EN 635-2
Composition	all layers in 1,5 mm
Finish	Calibrated and both sides sanded
Glue	Class 3 phenolic EN 314-2 E1/2 EN717-1
Formaldehyde emission	(EN 717-1): < 0.01 mg/m ³ (test conducted on 16 April 2026)
Density	675 kg/m ³ (+/- 10%) according EN 323
Dimensional tolerance	according EN 315
Thickness tolerance	for engineered flooring and wall systems (9/12/15 mm) +/- 0,3 mm
Technical certification	NF Extérieur CTB-X (FCBA No. ID 80)
Sustainability certification	FSC® 100% (certificate FSC® C143628,CU-COC-874178) on demand
Legality	EUTR and EUDR compliant
Marking	CE2+ for structural use ≥ 9 mm according to EN 13986 CE for non-structural use < 9 mm according to EN 13986

APPLICATIONS:

- Engineered flooring
9/12/15 mm
- Engineered wall systems
9/12/15 mm
- Structure of furniture
- Packaging



	2500x1250 mm		3000x1500 mm		1525x1525 mm	
Thickness	plies	pcs/crate	plies	pcs/crate	plies	pcs/crate
4 mm	3-ply	190	3-ply	130	3-ply	150
6,5 mm	5-ply	116	5-ply	80	5-ply	92
9 mm	7-ply	84	7-ply	58	7-ply	66
12 mm	9-ply	63	9-ply	43	9-ply	50
15 mm	11-ply	50	11-ply	35		40
18 mm	13-ply	42	13-ply	29	13-ply	33
21 mm	15-ply	36	15-ply	25	15-ply	29
24 mm	17-ply	32	17-ply	22	17-ply	25
27 mm	19-ply	28	19-ply	19	19-ply	22

The given information given in this datasheet is non-binding and can be changed without prior notice